MYSORE STATE RAILWAY.

OFFICE OF THE DISTRICT ENGINEER, MYSORE.

Notification dated 19th December 1938.

Sealed tenders will be received at the Office of the District Engineer, Mysore State Railway, Mysore, up to 3 P.M. on Monday the 9th January 1939, from contractors for works in connection with "providing a Crossing Station at Nagenhalli at Mile 291-11, Bangalore-Mysore Section."

2. Tenders should be submitted only in special forms which can be obtained from the Auditor, Mysore State Railway, Mysore, on payment of rupee one, being the cost of the form.

3. The tender must be accompanied by a receipt of payment of earnest money of Rs. 100 to the Auditor, Mysore State Railway, Mysore, mentioning the above work, either in cash, Government Bonds, Debenture bonds of Local bodies and the Land Mortgage Banks in the State, guaranteed by Government or Fixed Deposit Receipts of Bangalore City Co-operative Bank, Ltd. No cheques will be received.

4. Tenders which give rates "as per estimate" or so much per cent above or below estimate rates will not be considered.

5. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer will not be taken notice of. The rates tendered should include all such lumpsum items.

6. The name of the accepted tenderer will be posted on the Notice Board of the District Engineer's Office, as soon as it is approved. No enquiries regarding the acceptance or rejection of a tender will be replied to.

7. Detailed estimates, plans and specifications, conditions of works and conditions of Schedule Agreement may be seen at the District Engineer's Office, Mysore State Railway, Mysore, on all working days between 2-30 and 4-30 P.M. When in doubt, the tenderers should always ask for particulars and details.

8. The Contractor whose tender is accepted shall, before the acceptance of the Schedule Agreement deposit with the Auditor, Mysore State Railway, Mysore, cash or Government Promissory Notes endorsed in favour of the General Manager, Mysore State Railway, Mysore, the sum of Rs. 400 as security for the due fulfilment of the agreement in addition to Rs. 100 *vide* para 3 (cash amount will not carry any interest). No cheques will be accepted.

9. The earnest money (referred to in para 3 above) of the unsuccessful tenderers will be returned as soon as possible after the tenders are disposed of, while that of the successful tenderer will be accepted as part security for the due fulfilment of the terms of the Agreement.

10. The final acceptance of the tender will rest with the Superintendent, Way and Works, Mysore State Railway, Mysore, who does not bind himself to accept the lowest or any tender and who further reserves to himself the right to reject, without assigning any reason therefor, any or all the tenders or any portion of a tender, and also the right to accept a tender for any individual item or items without accepting the whole tender unless the tenderer expressly states in his tender that it must be accepted or rejected as a whole.

11. The work should be started within a week from the date of acceptance of the Schedule Agreement and should be completed to the extent of Rs. 8,000 for this official year, with a guaranteed monthly rate of progress. The whole work should be completed by the 31st December 1939.

12. Within a week from the date of acceptance of the tender, the successful tenderer is required to execute the usual Schedule Agreement, in default of which his tender will be considered as cancelled and the earnest money forfeited to Government.

13. There should be no corrections or erasures in the tender in the rates of items and any corrections made in the rates should be attested to and the number of corrections if any, in each page noted at the foot of the same by the tenderer.

14. Rates once tendered cannot be enhanced on any account. Rates for non-tendered and non-estimated items shall be as per minimum Schedule of rates of the Railway Department, or those fixed by the District Engineer, after working out data with ten per cent for Contractor's profit.

15. Should any dispute arise in the interpretation of the clauses of the tender or in respect of any item of work or specification, the decision of the Superintendent, Way and Works, Mysore State Railway, Mysore, shall be final.

16. The accepted tenderer must make his own arrangements in advance for payment of royalties, toll, octroi, etc., in case he quarries stone, earth, kunkar, sand, etc., from Railway, Government or Forest land for use on this work, as this Department will not concern itself regarding the payment, recovery of royalty, tolls, octroi, etc.

17. No claims for damages, for delays caused by Officers of the Department in the execution of the work will be considered, whatever may be the reason for such delays. Contractors should bear this in mind when tendering for work. Extension of time due to delays caused by the Departmental Officers, will, however, be considered on the merits of each case.

18. The contract should not be sublet.

Note A.—

The Contractor should at his own cost—

(1) Provide bamboos, rods, stakes, ropes and labour required in setting out the work.

(2) Provide mortar mill and shed to keep materials under cover and also for workmen.

(3) Arrange for protecting work during inclement weather.

(4) Provide all necessary scaffolding, centering, labour and appliances for hoisting.
(5) Supply requisite temporary lights, water cisterns, water shoots, coverings to masonry, sieves, parahs or measures shoring and other requisite protection during the progress of the work.
(6) Supply all water required for work and workmen and shall provide latrines, drainage, etc.
(7) Clean away all dirt, rubbish, superflous materials and debris as they accumulate.
(8) Provide arrangements for pumping and bailing from excavation and foundations, wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Wash floor at completion and leave the whole of the work and premises in a clean and orderly condition, etc.

Note B.—

(1) In general, works should be executed as per Marryat's Specifications.
(2) Measurement for doors, windows and ventilators will be given for clear inside dimensions between frames only.

Schedule.

Serial No.	Description of work	Approximate quantity	Unit
	Formation.		
1	Earthwork in hard gravel and moorum	2,54,000 C.ft.	1,000 C.ft.
2	Cutting in hard rock including blasting and removing the spoil to the places shown by the Department	1,00,000 C.ft.	1,000 ,,
3	Forming bank by cutting spoil and by borrow pits with all lead and lift including carting to places shown by the Department	3,80,000 ,,	1,000 ,,
	2. *Walling.*		
1	Building ballast walls with size stones 12″×12″×9″ including necessary earthwork	2,000 R.ft.	100 R.ft.
	3. *Side Drains.*		
1	Earthwork in all soils for catch water drains	9,600 C.ft.	1,000 C.ft.
2	Do for side drains including blasting rock ..	4,800 ,,	1,000 ,,
	4. *Fencing.*		
1	Supplying and fixing granite boundary stones 2½′ long 6″ square with top 6″ square and sides to a height of 6″ dressed on all sides and letters MSR chiselled and painted complete ..	10	Each
	5. *Extending* 1—6′ *Arch.*		
1	Dismantling the brick masonry	1,300 C.ft.	100 C.ft.
2	Removing and resetting rough stone apron	400 ,,	100 ,,
3	Earthwork excavation in all soils	2,500 ,,	1,000 ,,
4	Concrete in surki mortar	1,150 ,,	100 ,,
5	Burnt brick in cement mortar	3,600 ,,	100 ,,
6	Cement concrete coping slabs 4″ thick including plastering ..	75 ,,	C.ft.
7	Burnt stone slabs 6″ thick roughly dressed and fixed for pin slab.	36 S.ft.	S.ft.
8	Rough stone apron 1½′ thick with contractor's stones ..	250 C.ft.	100 C.ft.
	6. *Extending the Syphon No.* 738 *B.*		
1	Earthwork excavation in all soils and filling in	1,000 C.ft.	1,000 C.ft.
2	Dismantling the existing cistern	1	Each
3	Surki concrete	200 C.ft.	100 C.ft.
4	Stone in lime mortar—or 1 : 6 cement mortar	310 ,,	100 ,,
5	Providing and fixing 6″ thick burnt stone slabs dressed and fixed in mortar	75 S.ft.	S.ft.
6	Cement pointing	300 ,,	100 ,,
	7. *Constructing Station Building.*		
1	Earthwork excavation in all soils for founds	3,620 C.ft.	1,000 C.ft.
2	Concrete broken stone jelly in lime mortar	1,200 ,,	100 ,,
3	Burnt brick in mortar	1,600 ,,	100 ,,

Serial No.	Description of work	Approximate quantity	Unit
4	Burnt brick in mud	2,250 C.ft.	100 C.ft.
5	Burnt stone slabs 6″ thick one line dressed and fixed in mortar	175 S.ft.	S.ft.
6	Teakwood doors with battened shutters 1″ thick with Acme brass rim door locks, 6″ brass hinges, tower bolts, etc., complete as per specification	132 S.ft.	S.ft.
7	Arch work, burnt brick in mortar	50 C.ft.	100 C.ft.
8	Teakwood windows with battened shutters 1″ thick ¾″ sq. M. S. bars fixed at not more than 4″ centre to centre and all fittings complete as per specification	36 S.ft.	S.ft.
9	Teakwood Ticket window (as per design)	1	Each
10	Teakwood ventilators with battened shutters 1″ thick, ¾″ M. S. bars fixed at 4″ centre to centre and with all fittings as per specification	23 S.ft.	S.ft.
11	Teakwood circular ventilators with glazed shutters and with all fittings complete as per specification, complete	10 ,,	,,
12	Teakwood wrought and put up including wood oiling two coats	74 C.ft.	C.ft.
13	Supplying and fixing wrought iron gate 5 ft. span as per design	1	Each
14	Wrought iron railings, 5 ft. span	1	,,
15	Fixing 41¼ lbs. rails (departmental)	55 R.ft.	R.ft.
16	Providing and fixing teakwood railings as per design	1	Each
17	Providing and fixing Teakwood barge board	50 S.ft.	S.ft.
18	Teakwood caveboard 9″ wide plain	175 R.ft.	R.ft.
19	Fixing angle iron brackets (brackets supplied departmentally)	8	Each
20	Chunam plastering	4,050 S.ft.	100 S.ft.
21	Whitewashing two coats	4,050 ,,	100 ,,
22	Roofing with 1st class Mangalore pattern Yelahanka tiles on Teak reepers 2″×1″ including wood oiling to reepers, providing chunam borders and teakwood wind ties, etc., with R. M. C. for tiles	2,012 S.ft.	100 S.ft.
23	Ridge tiles set in mortar and cement pointed	53 R.ft.	R.ft.
24	Providing and fixing teakwood pendents and finials	6	Each
25	Providing and fixing teakwood planks 1″ thick, 1½′ wide with Teakwood brackets, wood oiling, etc., complete	50 S.ft.	S.ft.
26	Flooring with granite slabs 4″ thick cut to 2′ square two lines dressed and fixed on a bed of 6″ thick, stone jelly concrete in chunam mortar and pointed with cement	1,300 S.ft.	100 S.ft.
27	Cement concrete bund in front of Station building for floor edging	58 R.ft.	R.ft.
28	Chocolate painting two coats	600 S.ft.	100 S.ft.
29	Providing and fixing reinforced cement concrete name boards 8′×2′	2	Each
	8. *Constructing a Platform Latrine.*		
1	Earthwork excavation in all soils for founds	2,800 C.ft.	1,000 C.ft.
2	Concrete broken stone jelly in mortar	108 ,,	100 ,,
3	Burnt brick in mortar	208 ,,	100 ,,
4	Burnt brick in mud	257 ,,	100 ,,
5	Chunam plastering	838 S.ft.	100 S.ft.
6	White and colour washing	838 ,,	100 ,,
7	Cement plastering ½″ thick	150 ,,	100 ,,
8	Flooring with 6″ thick chunam concrete and plastered over with ½″ thick cement	65 ,,	100 ,,
9	Cement U shaped drain 4½″ wide	27 R.ft.	R.ft.
10	Cement concrete seats 1½′×1′ including fixing	8	Each
11	Providing and fixing outlet pipes	4	,,
12	Providing and fixing G. I. Latrine pans (as per design)	4	,,
13	Burnt stone slabs 6″ thick dressed and fixed in chunam mortar	5 S.ft.	S.ft.
14	Providing and fixing reinforced cement concrete name boards	2	Each
15	Providing masonry cistern 2′×2′×2′	1	,,
16	Providing and fixing teakwood plain shutters, two of 1¼′×3½′ for each opening	4	,,
	9. *Providing Old Sleeper fencing and Sleeper edge platform.*		
1	Providing fencing with departmental sleeper including earthwork	600 R.ft.	R.ft.
2	Edging the platform with Departmental sleepers with necessary earthwork	600 ,,	,,

Serial No.	Description of work	Approximate quantity	Unit
3	Collecting and spreading sand	600 S.ft.	100 S.ft.
4	Burnt stone slabs 6″ thick roughly dressed and fixed in mortar for steps	272 ,,	S.ft.
	10. *Forming Station Approach Road.*		
1	Earthwork for levelling ground	13,000 C.ft.	1,000 C.ft.
2	Picking and forming road surface	26,000 S.ft.	100 S.ft.
3	Collecting, stacking and consolidating metal	52,000 C.ft.	1,000 C.ft.
4	Collecting and spreading gravel	2,170 ,,	1,000 ,,
5	Do do sand	270 ,,	100 ,,
6	Watering and tamping	2	Furlong
	11. *Constructing Station Master's and Assistant Station Master's Quarters.*		
1	Earthwork excavation in all soils and filling in basement	1,400×2 C.ft.	1,000 C.ft.
2	Concrete stone jelly in chunam mortar	540×2 ,,	100 ,,
3	Burnt brick in mortar	1,581×2 ,,	100 ,,
4	Burnt brick in mud	1,793×2 ,,	100 ,,
5	Burnt stone slabs one line dressed and fixed in mortar	190×2 S.ft.	S.ft.
6	Teakwood doors with battened shutters 1″ thick with all fittings as per specification	108×2 ,,	,,
7	Teakwood windows with battened shutters 1″ thick with ¾″ Sq. M. S. bars, etc., complete as per specification	60×2 ,,	,,
8	Teakwood wrought and put up including two coats wood oiling	465×2 C.ft.	C.ft.
9	Roofing with 1st class Mangalore pattern Yelahanka tiles on teak reepers 2″×1″ with wood oiling to reepers and providing chunam borders, teakwood wind ties, etc., complete with R. M. C. for tiles	1,410×2 S.ft.	100 S.ft.
10	Ridge tiles set in mortar and cement pointed, R. M. C. for tiles	25×2 R.ft.	R.ft.
11	Chunam plastering	5,360×2 S.ft.	100 S.ft.
12	White and colour washing two coats	5,360×2 S.ft.	100 S.ft.
13	Flooring with 3″ concrete and plastered over with ½″ thick cement	680×2 ,,	100 ,,
14	Flooring with 6″ thick gravel and tamping, etc., complete	61×2 ,,	100 ,,
15	Conveying from depot and fixing secondhand 41¼ lbs. section rails (Rails supplied departmentally)	126×2 R.ft.	R.ft.
16	Providing oven	2×2	Each
17	Providing mortar and pestle	1×2	,,
18	Chocolate painting two coats	532×2 S.ft.	100 S.ft.
19	Providing teakwood pendents and finials	8×2	Each
20	Smoke tiles	4×2	,,
	12. *Constructing Menials' quarters, one block of 4 units.*		
1	Earthwork excavation and filling in basement	1,862 C.ft.	1,000 C.ft.
2	Concrete broken stone jelly in chunam mortar	690 ,,	100 ,,
3	Burnt brick in chunam mortar	1,536 ,,	100 ,,
4	Burnt brick in mud	2,500 ,,	100 ,,
5	Burnt stone slabs 6″ thick one line dressed and fixed in mortar.	35 S.ft.	S.ft.
6	Teakwood doors with battened shutters 1″ thick with necessary fittings as per specification	72 ,,	,,
7	Teakwood window with necessary fittings complete as per specification	52.5 ,,	,,
8	Conveying from Railway Station or depot and fixing 41¼ lbs. secondhand rails (rails supplied departmentally)	134 R.ft.	R.ft.
9	Teakwood wrought and put up with wood oiling, two coats	44 C.ft.	C.ft.
10	Roofing with 1st class Mangalore pattern Yelahanka tiles over teak reepers 2″×1″ including wood oiling to reepers and providing chunam borders and teakwood wind ties, etc., with R. M. C. for tiles	1,470 S.ft.	100 S.ft.
11	Ridge tiles set in mortar and cement pointed	49 R.ft.	R.ft.
12	Chunam plastering	7,500 S.ft.	100 S.ft.
13	White and colour washing two coats	7,500 S.ft.	100 ,,
14	Flooring with 3″ thick chunam concrete and plastered over with ½″ thick cement	780 ,,	100 ,,

Serial No.	Description of work	Approximate quantity	Unit
15	Providing ovens	4	Each
16	Providing mortar and pestle	4	,,
17	Providing smoke tiles	8	,,
18	Chocolate painting two coats	250 S.ft.	100 S.ft.
	13. *Constructing 6 ft. dia. Staff Well.*		
1	Earthwork excavation in all soils including blasting hard rock if any :—		
	1st fathom 0′ to 6′	384 C.ft.	100 C.ft.
	2nd fathom 6′ to 12′	384 ,,	do
	3rd fathom 12′ to 18′	170 ,,	do
	4th fathom 18′ to 24′	170 ,,	do
	5th fathom 24′ to 30′	170 ,,	do
	6th fathom 30′ to 36′	170 ,,	do
	7th fathom 36′ to 42′	170 ,,	do
2	Bailing water for 6 ft. clear dia. well	16 Ft.	Ft.
3	Dry stone steining 1½′ thick with 6″ jelly backing	234 C.ft.	100 C.ft.
4	Providing and fixing 6″ thick burnt stone slabs or cement concrete slabs below and above steining	78 S.ft.	S.ft.
5	Size stone masonry in chunam mortar	100 C.ft.	100 C.ft.
6	Cement pointing	130 S.ft.	100 S.ft.
7	Cement plastering ¾″ thick over 6″ concrete over parapet wall.	39 S.ft.	100 S.ft.
8	Providing and fixing 9″ dia. iron pulley	1	Each
9	Fixing departmental 41¼ lbs. section secondhand rails	30 R.ft.	R.ft.
10	Providing U shaped cement drain 4½″ wide	20 R.ft.	R.ft.
11	Providing soak pit	1	Each
	14. *Ballast.*		
1	Collecting and stacking gravel	18,600 C.ft.	1,000 C.ft.
2	Spreading gravel ballast	18,600 ,,	1,000 ,,
3	Collecting and stacking broken stone metal ballast at site to pass through 2″ ring and not to pass through ¾″ ring, free from dust, pebbles, etc., of quartz or granite metal in standard heaps	6,000 ,,	1,000 ,,
4	Spreading the above on line by removing earth from track	6,000 ,,	1,000 ,,
5	Screening the existing metal ballast and spreading the same on the new formation	4,000 ,,	1,000 ,,

D. V. NARASIMHA RAO,
District Engineer.

GOVERNMENT HIGH SCHOOL, CHIKMAGALUR.

Notification No. 84, *dated* 21*st December* 1938.

The following articles of the Government High School, Chikmagalur, will be sold by public auction in the High School premises on Monday the 9th January 1939 at 5 P.M.

Terms and conditions of auction will be as follows :—

1. The articles will be knocked down to the highest bidder.

2. The sale amount should be paid immediately. In case it could not be paid immediately, a deposit of 25 per cent of the amount will be recovered from the successful bidder immediately the articles are knocked down in his favour and such deposits will be forfeited to Government in case of any default to pay the full purchase money within 24 hours of sale.

3. Cash should be paid in full for articles purchased by bidders before delivery and the articles will not be allowed to be removed from the place of auction, until after the close of the sale.

4. In case of default of payment of the whole or any portion of the purchase amount by the bidder, the articles will be resold and the bidder will be liable to any loss incurred thereby.

5. The articles purchased will be at the risk of the purchaser thereof from the time of sale.

6. The successful bidder must remove the articles within 24 hours after his bid has been accepted.

7. The decision of the officer who conducts the auction will be final, in all matters pertaining to the auction.